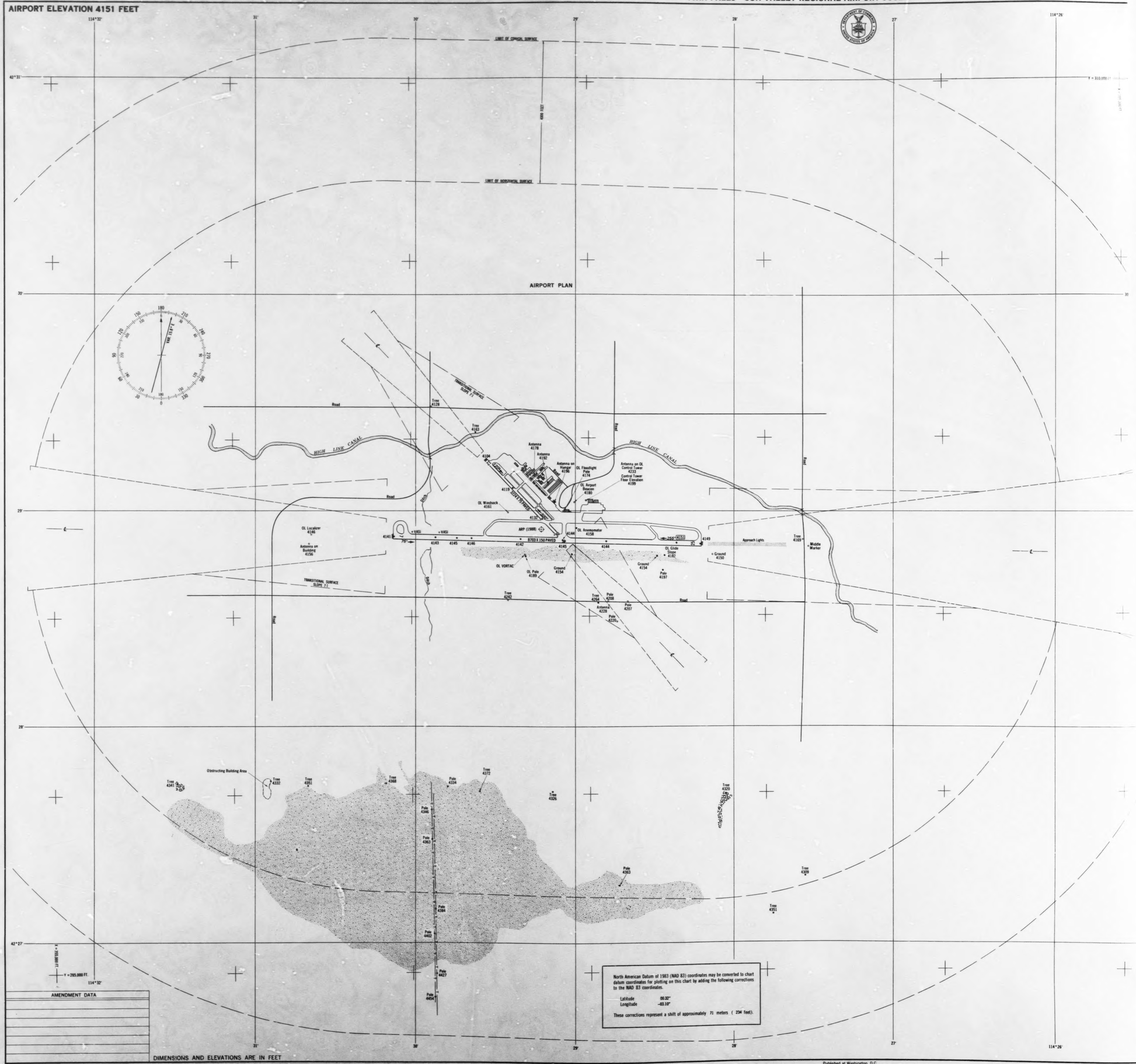
OC 885

AIRPORT OBSTRUCTION CHART
TWIN FALLS—SUN VALLEY REGIONAL AIRPORT-JOSLIN FIELD, TWIN FALLS, IDAHO

AIRPORT ELEVATION 4151 FEET

AIRPORT PLAN



North American Datum of 1983 (NAD 83) coordinates may be converted to chart datum coordinates for plotting on this chart by adding the following corrections to the NAD 83 coordinates.

Latitude 00.32"
Longitude -03.10"

These corrections represent a shift of approximately 71 meters (234 feet).

AMENDMENT DATA

DIMENSIONS AND ELEVATIONS ARE IN FEET

Surveyed and compiled by the National Ocean Service (NOS), U.S. Department of Commerce in accordance with specifications and standards of accuracy of the Federal Aviation Administration, Department of Transportation and NOS.

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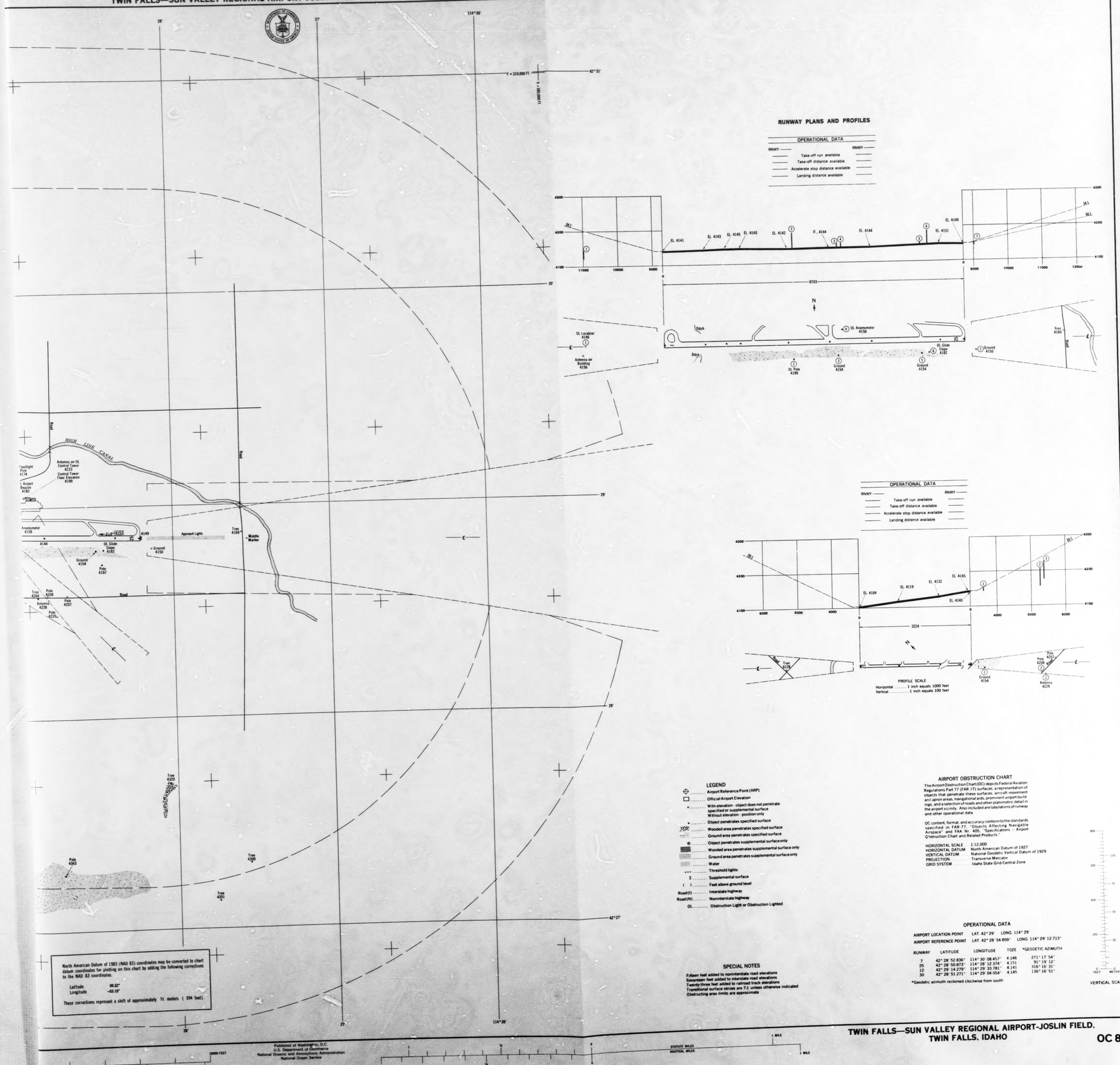
AIRPORT OBSTRUCTION CHART
TWIN FALLS—SUN VALLEY REGIONAL AIRPORT-JOSLIN FIELD, TWIN FALLS, IDAHO

NATIONAL OCEAN SERVICE


114°26'
28'
27'
42°31'
Y = 310,000 FT.
X = 320,000 FT.
30'
29'
28'
27'
42°27'
HIGH LINE CANAL
Road
Floodlight Pole 4174
Airport Beacon 4180
Antenna on OL Control Tower 4233
Control Tower Floor Elevation 4199
Anemometer 4158
OL Glide Slope 4182
Approach Lights
Tree 4186
Middle Marker
Ground 4150
Ground 4154
Pole 4197
Pole 4208
Pole 4207
Antenna 4228
Pole 4220
Tree 4264
Tree 4320
Tree 4329
Pole 4363
Tree 4351
Tree 4329
Road
Road(I)
Road(N)
OL
Obstruction Light or Obstruction Lighted
Water
Ditch
Trees
Brush
Fence
Pond
Tank
Pole
Antenna
Ground
Tree
Pole
Antenna
Ground
Tree
Pole
Antenna
Ground
Tree